

Fig. 1

1
9

10	20	30	40	50	
* * *	* *	* *	* *	* *	*
-CTGGCATTG CACACTTCTG TGCAGAGGG TGAAACGTAGT TTGGTAAA ATG ACT AAG					
Met Thr Lys N					
60	70	80	90	100	
* * *	* *	* *	* *	* *	*
CTG GAA GAT CAC CTG GAG GGA ATC ATC AAC ATC TTC CAC CAG TAC TCC					
Leu Glu Asp His Leu Glu Gly Ile Asn Ile Phe His Gln Tyr Ser N					
110	120	130	140	150	
* * *	* *	* *	* *	* *	*
GTT CGG GTG GGG CAT TTC GAC ACC CTC AAC AAG CGT GAG CTG AAG CAG					
Val Arg Val Gly His Phe Asp Thr Leu Asn Lys Arg Glu Leu Lys Gln N					
160	170	180	190	200	
* * *	* *	* *	* *	* *	*
CTG ATC ACA AAG GAA CTT CCC AAA ACC CTC CAG AAC ACC AAA GAT CAA					
Leu Ile Thr Lys Glu Leu Pro Lys Thr Leu Gln Asn Thr Lys Asp Gln N					V8-P

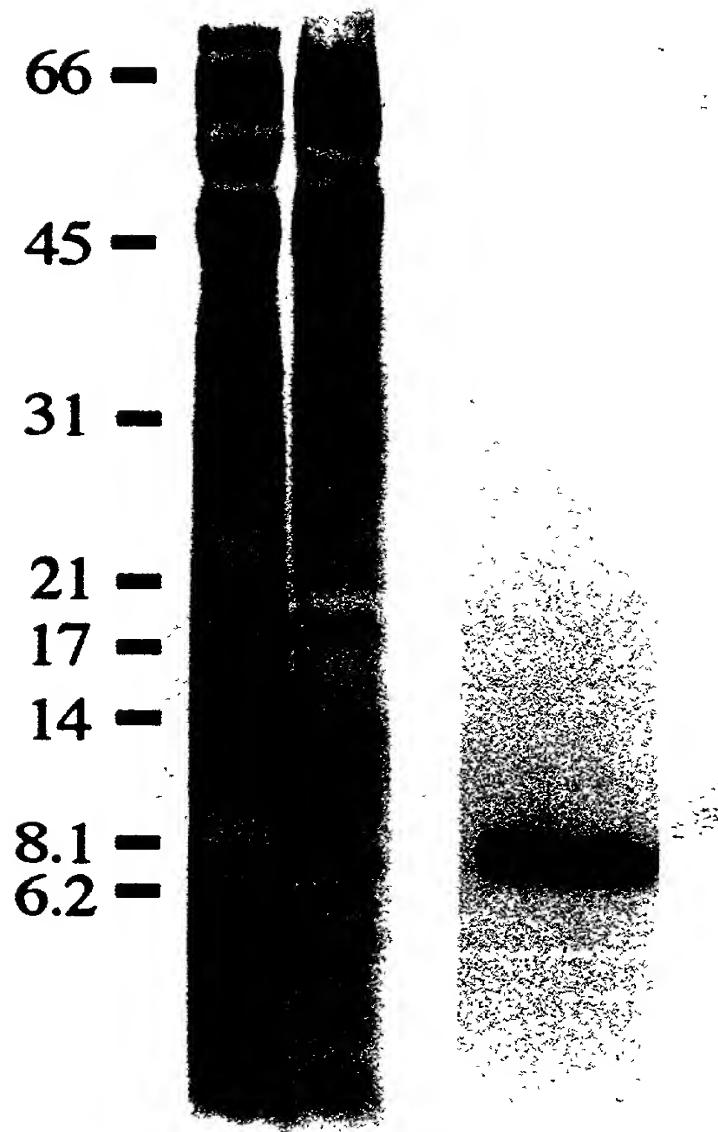
Fig. 2

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Fig. 3

(A) (B)

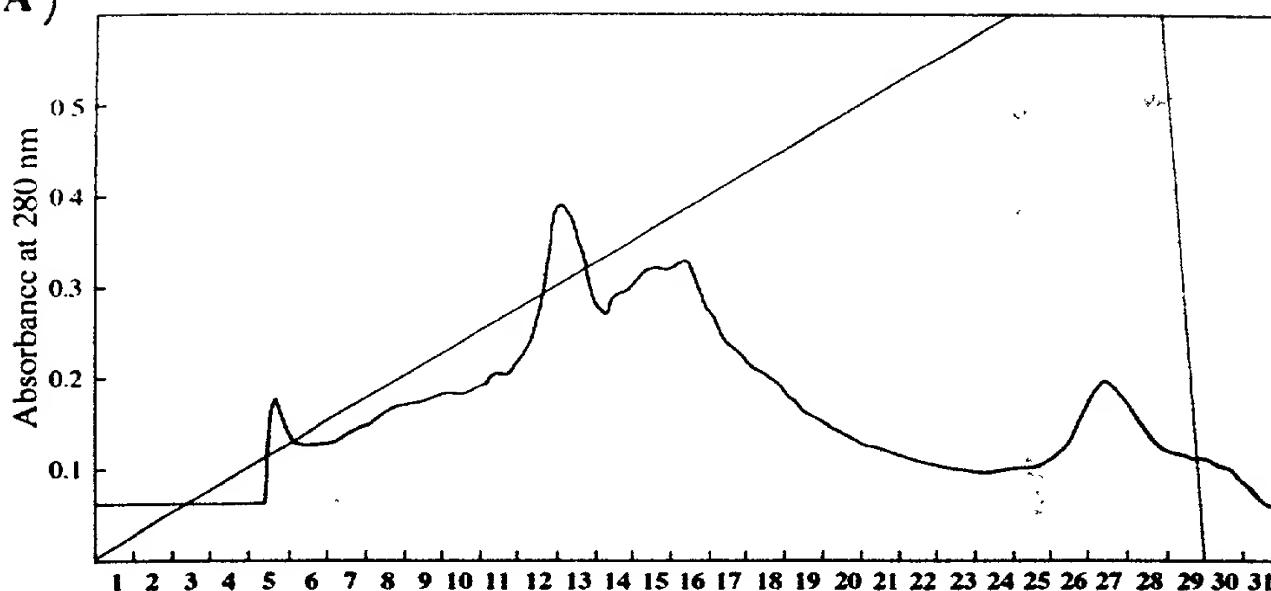
1 2 1 2



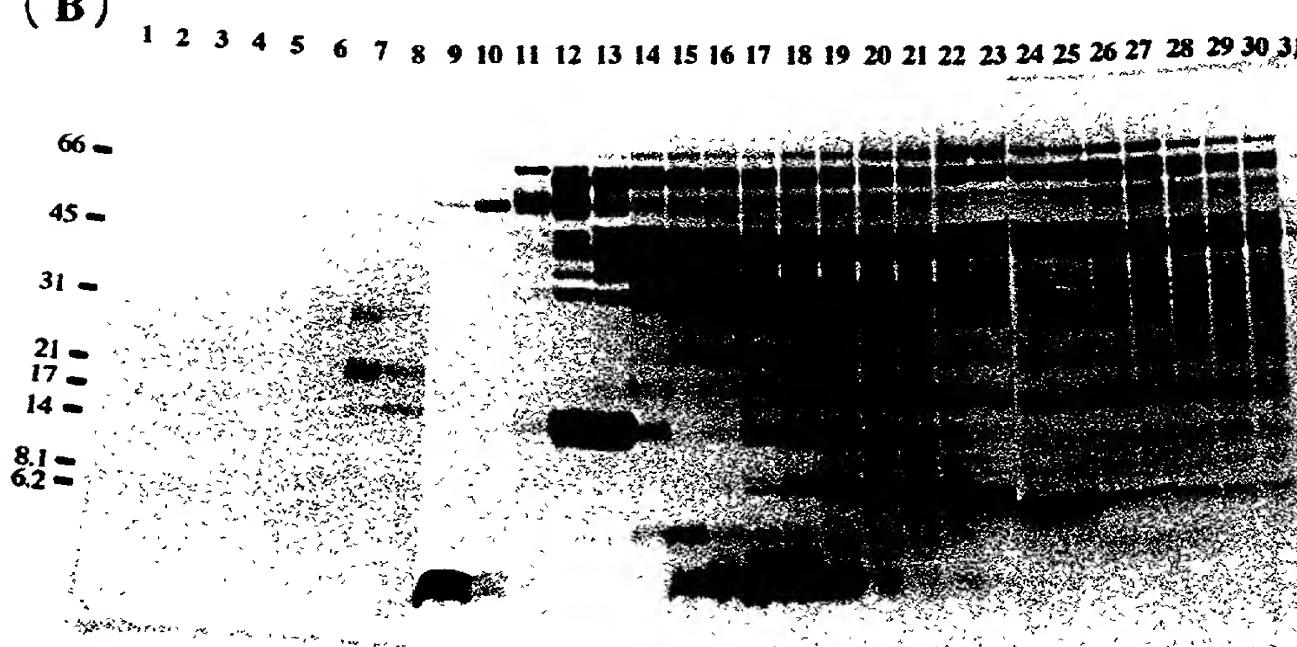
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Fig. 4

(A)



(B)



(C)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

66

45

31

21

17

14

8.1

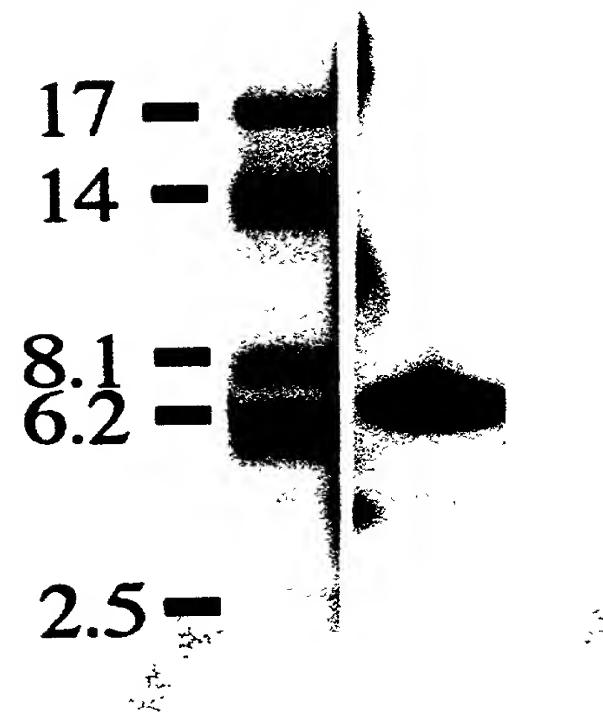
6.2

↔ F-I ↔ F-II *1

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Fig. 5

M



*2

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Fig. 6

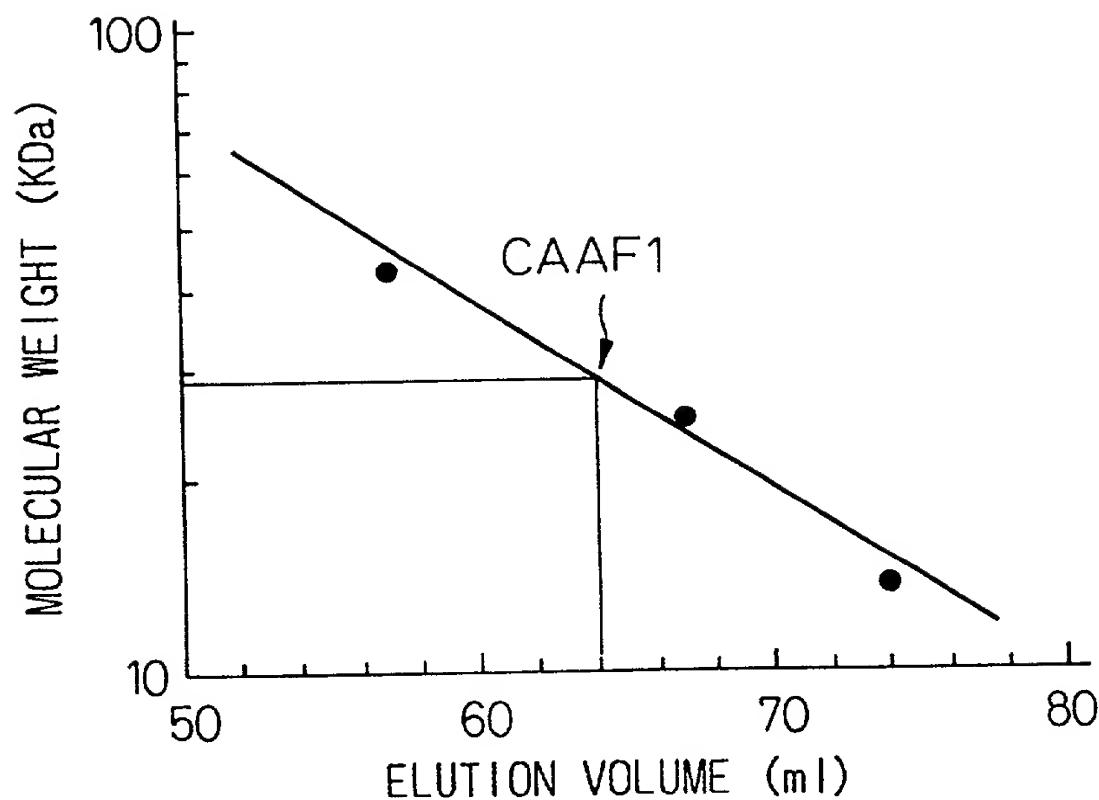
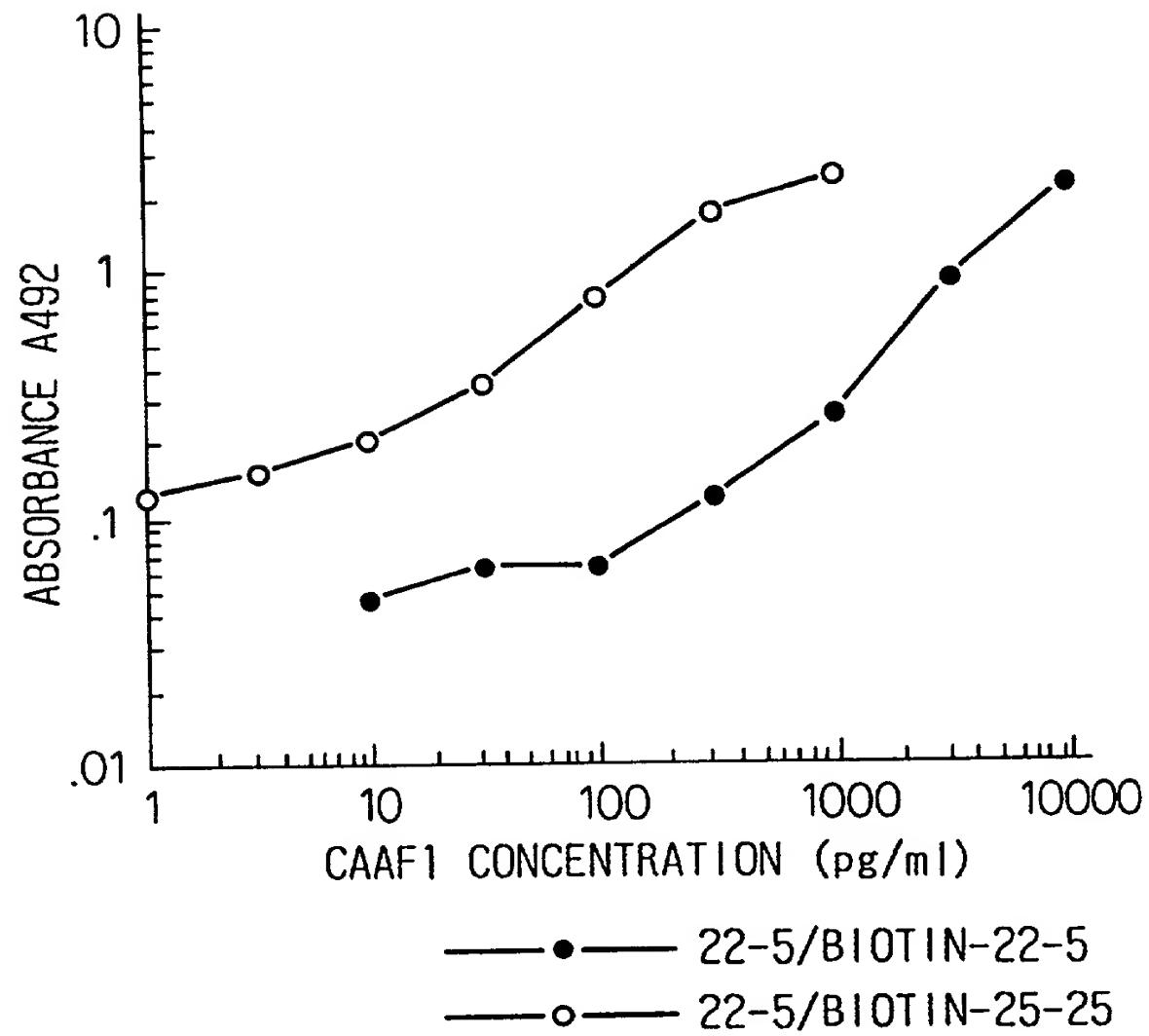


Fig. 7



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Fig. 8

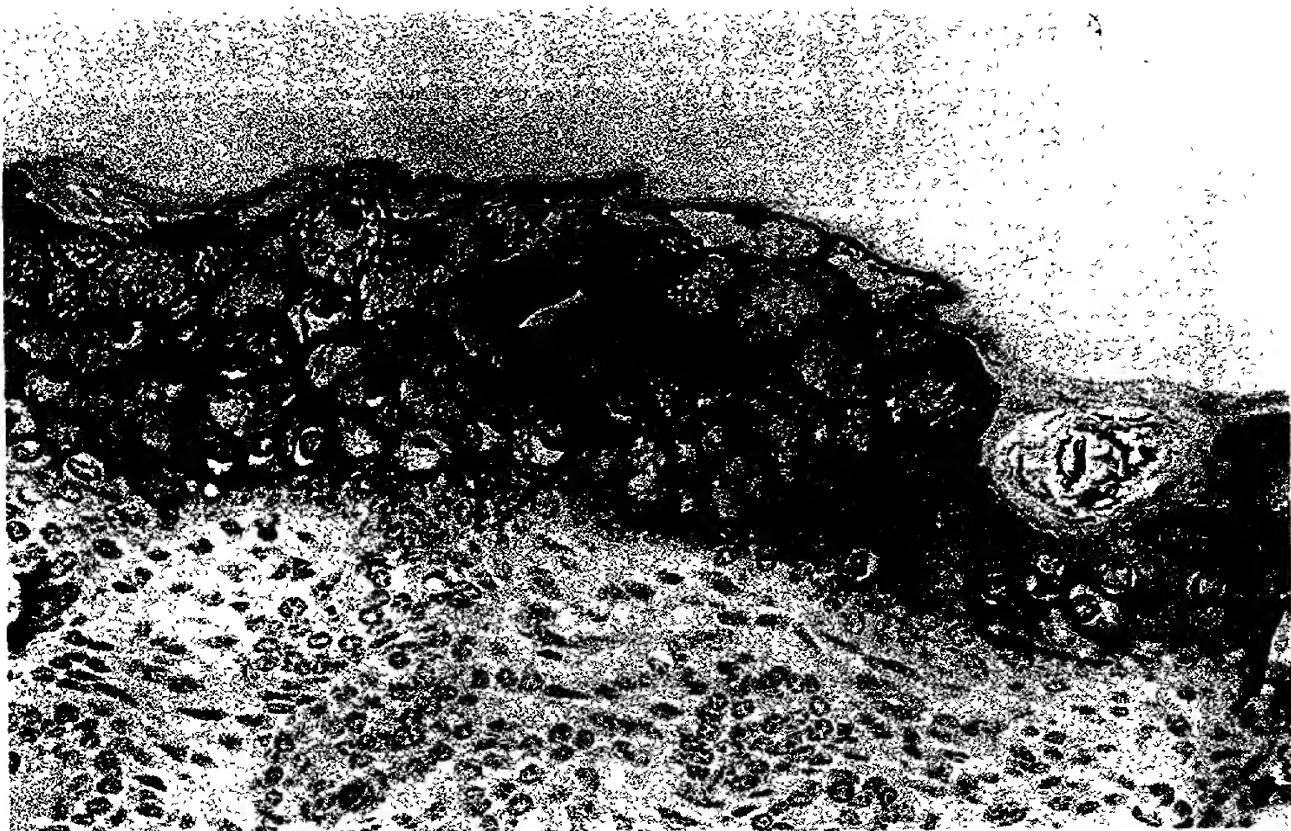
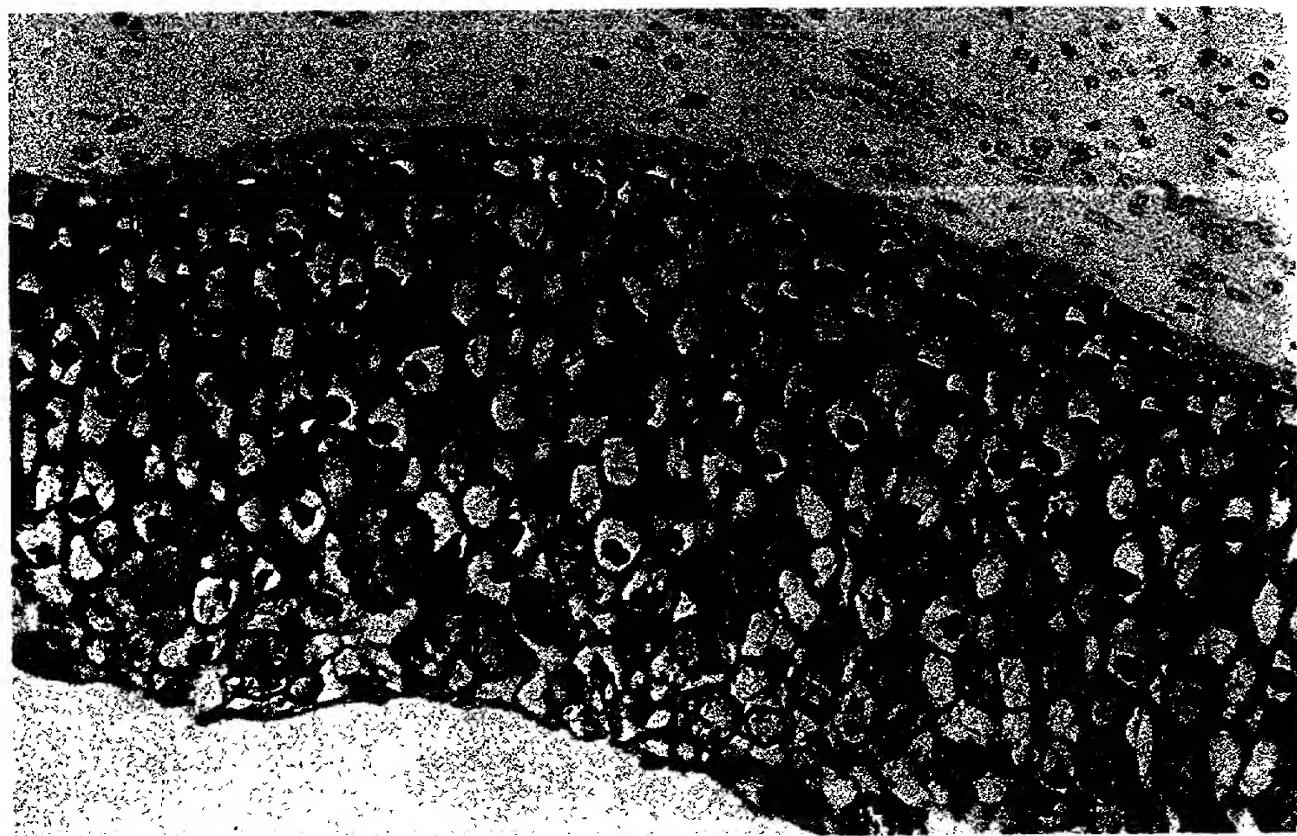


Fig. 9

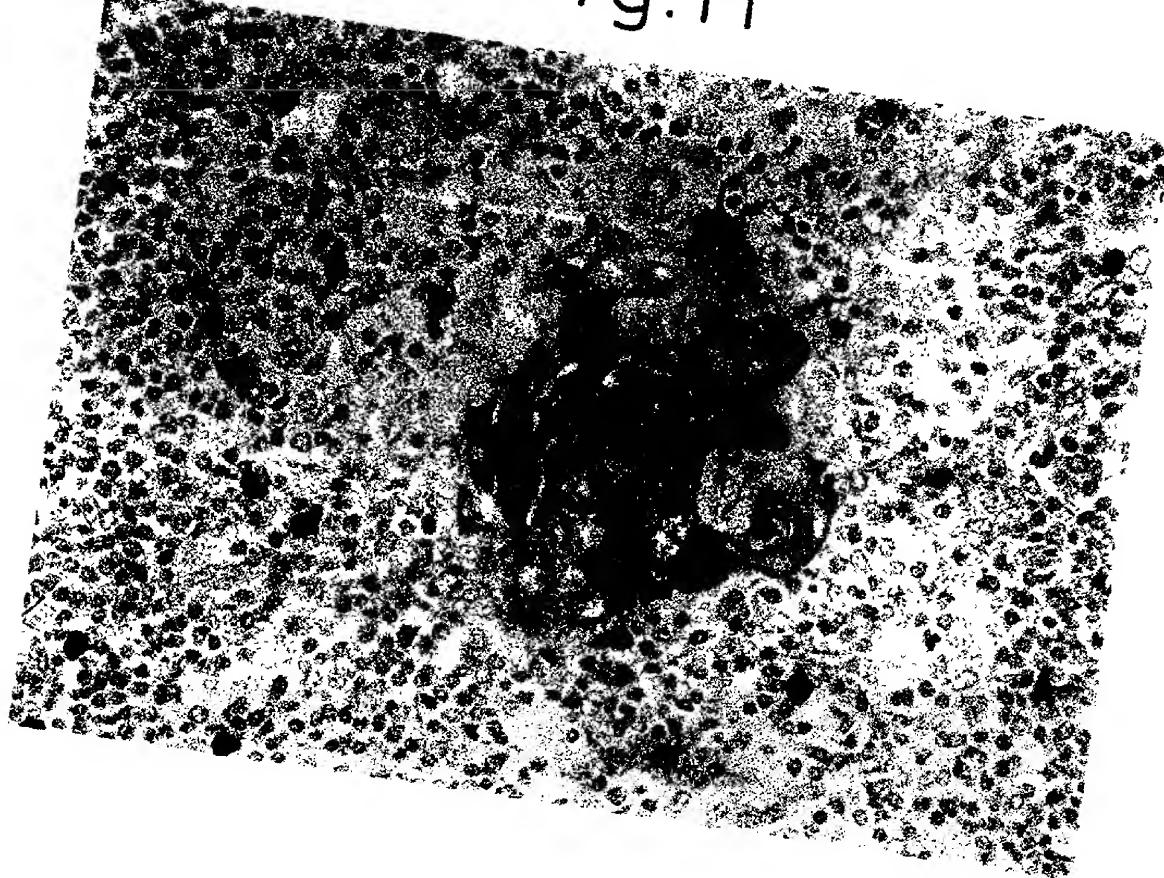


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Fig.10



Fig.11



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Fig.12

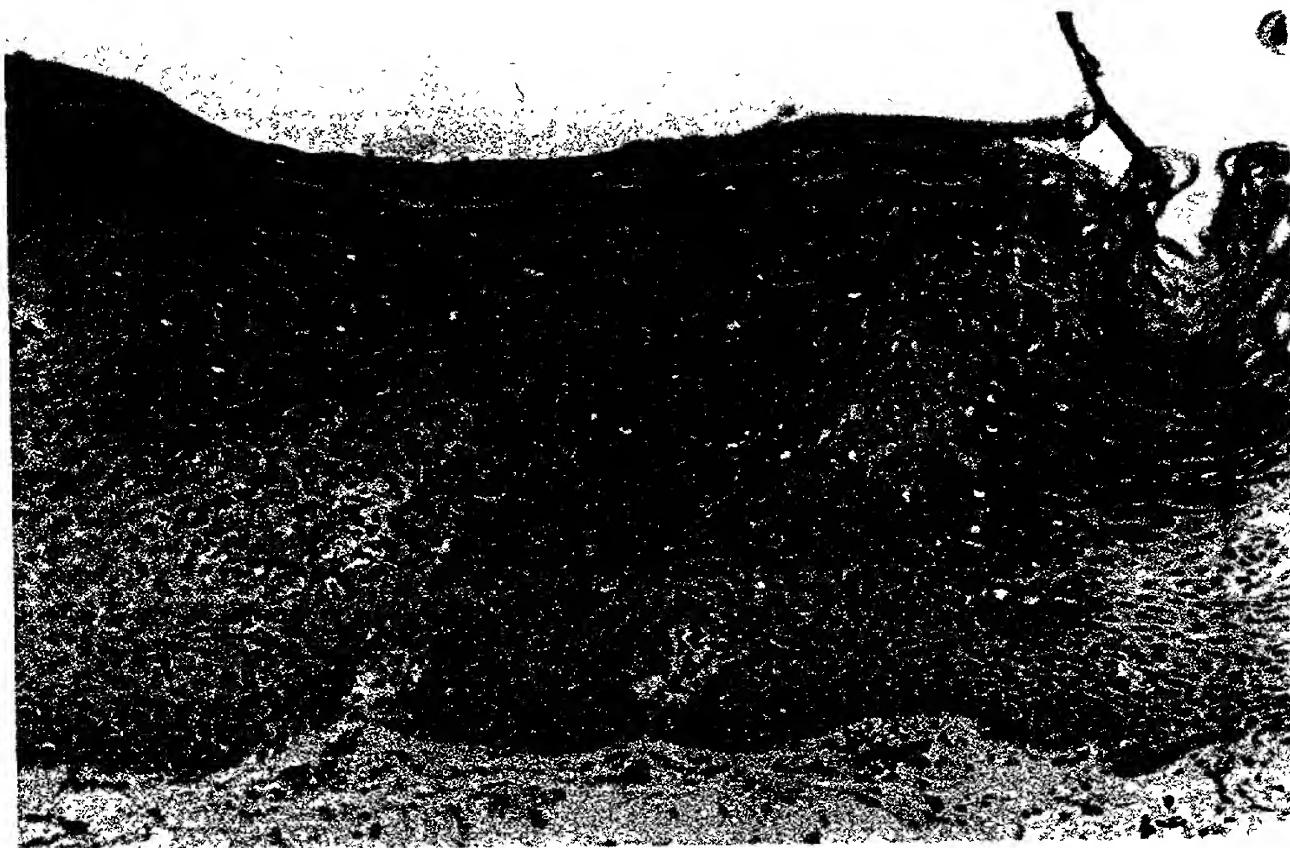


Fig.13

